

a) a first portion cut and scored with orthogonal fold lines to define panels that are foldable to form a rectangular carton having a front, back, opposite sides, a top and a bottom;

b) a second portion including a major panel connected to the first portion along a fold line that corresponds to a side edge of the carton and a minor panel connected to the major panel along a transverse fold line that corresponds to a first bottom edge of the carton, the major panel being of a size generally consistent with the footprint of the front and back of the carton and the minor panel being narrower than the footprint of the front and back of the carton;

c) the major panel including two cuts extending inward from the transverse fold line and parallel to the fold line corresponding to a side edge of the carton, the cuts terminating in a second transverse fold line; and

d) the minor panel having at least one transverse line of perforations extending generally parallel to the fold line corresponding to the first bottom edge.

19
18. A blank as in Claim 18 wherein the width of the minor panel is greater than the distance between the two parallel cuts.